

DataplateX Quality Management Strategy

Documented Information and Reporting aligned to ISO9001:2015 / AS9100D

- DataplateX Process Operation Planning
- 6. PLANNING
- 6.1 Actions to Address Risks and Opportunities
 - DataplateX database records and attached drawings,
 standards, specification and design data documentation
- 7. SUPPORT
- 7.1.5 Monitoring and Measuring Resources
- DataplateX Periodic Testing, SPC and KPI reporting
- 7.5 Documented Information
- 7.5.2 Creating and Updating
- 7.5.3 Control of Documented Information
 - DataplateX Contract Review and Part and Process & Issue / Revision Control
- 8. OPERATION
- 8.1 Operational Planning and Control
- 8.1.1 Operational Risk Management
- 8.1.2 Configuration Management
- 8.2.2 Determining the Requirements for Products and Services
- 8.2.3 Review of the Requirements for Products and Services
- 8.2.4 Changes to Requirements for Products and Services
- 8.5.6 Control of Changes
 - DataplateX Purchasing, stock control and subcontract processes
- 8.4 Control of Externally Provided Processes, Products, and Services
- 8.4.2 Type and Extent of Control
- 8.4.3 Information for External Providers
 - DataplateX Order Processing, Scheduling, Job Tracking and Job Cards
- 8.5 Production and Service Provision

DataplateX Quality Management Strategy

Documented Information and Reporting aligned to ISO9001:2015 / AS9100D

- 8.5.1 Control of Production and Service Provision
- 8.5.2 Identification and Traceability
 - DataplateX Quality and Certificates of Conformity
- 8.6 Release of Products and Services
 - DataplateX Quality MRB and Nonconformity Roots Cause Corrective Action
- 8.7 Control of Nonconforming Outputs
 - DataplateX Quality KPI Reporting, Trend Analysis and Customer review questionnaire
- 9. PERFORMANCE EVALUATION
- 9.1 Monitoring, Measurement, Analysis, and Evaluation
- 9.1.1 General
- 9.1.2 Customer Satisfaction
- 9.1.3 Analysis and Evaluation
- 9.3.2 Management Review Inputs
- 9.3.3 Management Review Outputs
 - DataplateX Quality Audit and Review
- 9.2 Internal Audit
 - DataplateX Quality and ARP9136 8D Nonconformity Roots Cause Corrective Action
- 10. IMPROVEMENT
- 10.1 General
- 10.2 Nonconformity and Corrective Action
- 10.3 Continual Improvement



